

ABSTRACT OF THE DISCLOSURE

A bracket includes a female connector housing, bus bar circuits, pressure welding edges, and a lower cable support rib. The female
5 connector housing has a cable wiring surface on which a plurality of cables are wired. The bus bar circuits are disposed on the cable wiring surface in an exposed state. The pressure welding edges are formed on the bus bar circuits to connect the cables to the bus bar circuits by pressure welding. The lower cable support rib is disposed on the cable wiring surface for
10 supporting the cables not to be contacted to the bus bar circuits except the pressure welding edges.